## TRANSMITTAL FORM

Application Number	10/519,584	
Filing Date	12/27/2004	
First Named Inventor	Jun Fujii	
Art Unit	1797	
Examiner Name	Huy Tram Nguyen	
Attornov Dooket Number	1217 045009	

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission 8 Attorney Docket Number 1217 - 045998

ENCLOSURES (check all that apply)							
Fee Transmittal Form	n 🔲	Drawing(s)			fter Allowance communication o TC		
Fee Attached		Licensing-related Papers			ppeal Communication to Board f Appeals and Interferences		
Amendment / Reply		Petition			Appeal Communication to TC Appeal Notice, Brief, Reply Brief)		
After Final		Petition to convert to a Provisional Application			roprietary Information		
Affidavits/decl	laration(s)	Power of Attorned Change of Corres Address		S	tatus Letter		
Extension of Time Ro	equest	Terminal Disclai	ner		other Enclosure(s) (please lentify below):		
Express Abandonmer	nt Request	Request for Refund					
Information Disclosu	re Statement	tement CD, Number of CD(s)					
		Landscape 7	able on CD				
	Certified Copy of Priority Remarks						
Document(s)  Reply to Missing Par	rts/						
Incomplete Applicati	ion						
Reply to Missi Under 37 CFR			•				
The Commissioner for Patents is hereby authorized to charge any additional fees or underpayment of fees under 37 CFR 1.16 and 1.17 to Deposit Account No23-0650							
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT							
Firm Name Th	The Webb Law Firm						
Signature Michele Z. Your							
Printed Name M							
Date O	October 17, 2008 Reg. No.			41562			
CERTIFICATE OF TRANSMISSION / MAILING							
I hereby certify that this correspondence is being electronically transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:							
Signature Florence P. Treve Than							
Typed or printed name   Florence P. Trevethan			*	Date	October 17, 2008		